IN THE ABSTRACT:

Please amend the Abstract to read as follows:

ABSTRACT

[[To]] Method to recover resin used in an optical disk [[10]] in high purity and with ease in recycling an optical disk. [[A]] The method for recycling an optical disk of the present invention includes an abrading step and a peripheral face removing step. The abrading step abrades a recording surface [[31]], opposite to a reading surface [[30]] where a substrate [[11]] of the optical disk [[10]] is exposed, until the substrate becomes exposed. Further, the peripheral face removing step removes portions adjacent to an outer peripheral face [[32]] and an inner peripheral face [[33]].